

2017-2022 Global and Japan Electric Soldering Iron Market Analysis Report

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Abstracts

The global Electric Soldering Iron market is valued at XX million USD in 2016 and is expected to reach XX million USD by the end of 2017, growing at a CAGR of XX% between 2016 and 2022.

Japan plays an important role in global market, with market size of xx million USD in 2016 and will be xx million USD in 2017, with a CAGR of xx%.

This report, with focus on top players in the global and Japan, studies the Electric Soldering Iron market's development status and future trend in the global and Japan. It splits Electric Soldering Iron market by type and by applications to fully and deeply research and reveal market profile and prospect.

The major players include

GOOT(Japan)
Hakko(Japan)
ATTEN(China)
GJ(China)
ERSA(Germany)
Weller(US)
SATA(US)
Prokit's Industries Co., LTD.(Taiwan, China)
Quick(China)
Solderite(China)
STANLEY(US)
Tajima(Japan)

OK International(US)
CTBRAND(China)
Nanjing Huaxia Electric Co;LTD(China)
SHEFFIELD(China)
Santo(China)

Geographically, this report splits the Global market into the following regions:

Asia Pacific
Japan
Tokyo
Yokohama
Osaka
Nagoya
Others
China
Korea
India
Others
Europe
France
Germany
United Kingdom
Italy
Russia
Others
North America
United States
Canada
Latin America
Brazil
Mexico
Others
Southeast Asia
Singapore
Malaysia
Vietnam
Myanmar
Thailand

Indonesia
Philippines
Others
Middle East & Africa
Saudi Arabia
Iran
UAE
Turkey
Israel
Egypt
South Africa
Others

On the basis of product, the Electric Soldering Iron market is primarily split into

By Electric Soldering Iron Type

Internal Heat Type
External Heat Type
Constant Temperature Type
Tin Absorption Type
Other

By Structural Classification

External Heat Type
Internal Heat Type
By Functional Classification
Tin Free
Suction tin type
By Temperature Control
Constant Temperature Type
Temperature Regulation Type
Double Temperature Type

By Power

20 - 30W
30 - 40W
40 - 60W
60 - 80W
80 - 100W

Key Applications

Machine Made
Auto Industry
Building Construction

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